

Intel® Server System SR1695GPX1AC

Tested Memory and Hardware List

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Supported Hard Drives

Manufacturer	Model Name	Model Number	Form Factor	Interface	Size	Description	Notes	EOL
Intel Corporation	Intel® SSD DC S3700 Series (100GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA100G301	2.5"	SATA 6Gb/s	100GB			
Intel Corporation	Intel® SSD DC S3700 Series (200GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA200G301	2.5"	SATA 6Gb/s	200GB			
Intel Corporation	Intel® SSD DC S3700 Series (400GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA400G301	2.5"	SATA 6Gb/s	400GB			
Intel Corporation	Intel® SSD DC S3700 Series (800GB, 2.5in SATA 6Gb/s, 25nm, MLC)	SSDSC2BA800G301	2.5"	SATA 6Gb/s	800GB			
SanDisk	N100	SDN1SC4-060G	2.5 x 7mm	SATA-300	60GB	60G, SATA 3Gb SSD		
SanDisk	N100	SDN1SC4-120G	2.5 x 7mm	SATA-300	120GB	120G, SATA 3Gb SSD		
SanDisk	N100	SDN1SC4-240G	2.5 x 7mm	SATA-300	240GB	240G, SATA 3Gb SSD		
SanDisk	N100	SDN1SC4-480G	2.5 x 7mm	SATA-300	480GB	480G, SATA 3Gb SSD		
Hitachi	Ultrastar C10K600	HUC106030CSS600	2.5 x 14.8mm	SAS-600	300GB	300GB, 10K RPM, 2.5" SFF, 6G SAS		
Hitachi	Ultrastar C10K600	HUC106045CSS600	2.5 x 14.8mm	SAS-600	450GB	450GB, 10K RPM, 2.5" SFF, 6G SAS		
Hitachi	Ultrastar C10K600	HUC106060CSS600	2.5 x 14.8mm	SAS-600	600GB	600GB, 10K RPM, 2.5" SFF, 6G SAS		
Western Digital	WD6000BLHX / VR200M	WD6000BLHX	2.5 x 15mm	SATA-300	600GB	2.5" 10KRPM 600GB SATA		

Supported RAID Adapters

Manufacturer	Model Name	Model Number	Interface	Description	EOL
Adaptec	ASC-1405	ASC-1405	PCI Express* x4	4-port PCI-E SAS HBA	
Intel Corporation	Intel® RAID Activation Key AXXRAKSW5	AXXRAKSW5		RAID Activation Key enables SAS and/or SATA Software RAID 5 on most Intel Server Boards	
Intel Corporation	Intel® RAID Controller SASUC8I	SASUC8I	PCI Express 2.0 x8	Entry level 3Gb RAID controller with 8 SAS/SATA ports supporting LSI IT/IR RAID stack.	
Intel Corporation	Intel® RAID Controller SRCSASBB8I	SRCSASBB8I	PCI Express 2.0 x8	Mainstream 3Gb RAID controller with 8 internal SAS/SATA ports.	
Intel Corporation	Intel® RAID Controller SRCSASLS4I	SRCSASLS4I	PCI Express 2.0 x8	Mainstream 3Gb RAID controller with 4 SAS/SATA ports.	
Intel Corporation	Intel® RAID Controller SRCSATAWB	SRCSATAWB	PCI Express 2.0 x4	Mainstream 3Gb RAID controller with 8 SATA ports and PCI-express x4.	
LSI	LSISAS3442E-R	LSISAS3442E-R	PCI Express x8	SAS 3GB, 4 int / 4 ext ports,LSI1064e	

Supported Memory

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
ACTICA	ACT2GHR72P8G1333S	2 GB	Registered	1333 MHz	Dual	K4B1G0846D-HCH9 rev D	Samsung	N/A	1.5 Volts	
ACTICA	ACT4GHR72P8H1333H	4 GB	Registered	1333 MHz	Dual	H5TQ2G83BFR-H9C rev B	Hynix	x8	1.5 Volts	
Apacer	78.A1GDR.4200C	2 GB	Registered	1333 MHz	Single	J2108BCSE-DJ-F rev F	Elpida	x8	1.5 Volts	
Apacer	78.B1GDM.AF1	4 GB	Registered	1333 MHz	Dual	H5TQ2G83BFR-H9C rev B	Hynix	x8	1.5 Volts	
Apacer	78.B1GDR.4210C	4 GB	Registered	1333 MHz	Dual	J2108BCSE-DJ-F rev C	Elpida	x8	1.5 Volts	
ATP Electronics	AL12M72B8BKH9S	4 GB	Registered	1333 MHz	Dual	K4B2G0846D-HCH9 rev D	Samsung	x8	1.5 Volts	
ATP Electronics	XL13B8E4GS-D-NE	4 GB	Registered	1333 MHz	Dual	K4B2G0846D-HCH9 rev D	Samsung	x8	1.5 Volts	
Avant Technology	AVF7251R64F9333G1-MTMBP	4 GB	Registered	1333 MHz	Dual	MT41K256M8DA-125:M D9PFJ M	Micron	x4	1.5 Volts	
Crucial	CT12872BB1067S.9FF1	1 GB	Registered	1066 MHz	Single	MT41J128M8JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT12872BB1067S.9SFD1	1 GB	Registered	1066 MHz	Single	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Crucial	CT12872BB1339S.9FF1	1 GB	Registered	1333 MHz	Single	MT41J128M8JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT12872BB1339S.9SFD1	1 GB	Registered	1333 MHz	Single	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1067.18FF1	2 GB	Registered	1066 MHz	Dual	MT41J128M8JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1067.18SFD1	2 GB	Registered	1066 MHz	Dual	MT41J128M8HX-187E:D	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1067S.18FF1	2 GB	Registered	1066 MHz	Single	MT41J256M4JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1067S.18SFD1	2 GB	Registered	1066 MHz	Single	MT41J256M4HX-187E:D	Micron	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
Crucial	CT25672BB1339.18FF1	2 GB	Registered	1333 MHz	Dual	MT41J128M8JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1339.18SFD1	2 GB	Registered	1333 MHz	Dual	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Crucial	CT25672BB1339S.18FF1	2 GB	Registered	1333 MHz	Single	MT41J256M4JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT51272BB1067.36FF1	4 GB	Registered	1066 MHz	Dual	MT41J256M4JP-15E:F	Micron	N/A	1.5 Volts	
Crucial	CT51272BB1067.36SFD1	4 GB	Registered	1066 MHz	Dual	MT41J256M4HX-187E:D	Micron	N/A	1.5 Volts	
Crucial	CT51272BB1339.36FF1	4 GB	Registered	1333 MHz	Dual	MT41J256M4JP-15E:F	Micron	N/A	1.5 Volts	
Dataram	DTM64312D	2 GB	Registered	1333 MHz	Dual	H5TQ1G83BFR-H9C rev B	Hynix	N/A	1.5 Volts	
Dataram	DTM64328A	4 GB	Registered	1333 MHz	Dual	H5TQ2G83AFR-H9C rev A	Hynix	N/A	1.5 Volts	
Dataram	DTM64328D	4 GB	Registered	1333 MHz	Dual	H5TQ2G83CFR-H9C rev C	Hynix	x8	1.5 Volts	
Dataram	DTM64360B	2 GB	Registered	1333 MHz	Single	H5TQ2G83CFR-H9C rev C	Hynix	x8	1.5 Volts	
Kingston	KVR1066D3D4R7S/4GI	4 GB	Registered	1066 MHz	Dual	EDJ1104BDSE-DJ-F	Elpida	N/A	1.5 Volts	
Kingston	KVR1066D3D8R7S/2GI	2 GB	Registered	1066 MHz	Dual	H5TQ1G83BFR-H9C	Hynix	N/A	1.5 Volts	
Kingston	KVR1066D3D8R7S/2GI	2 GB	Registered	1066 MHz	Dual	H5TQ1G83TFR-H9C rev T	Hynix	N/A	1.5 Volts	
Kingston	KVR1066D3S4R7S/2GI	2 GB	Registered	1066 MHz	Single	EDJ1104BASE-DJ-E	Elpida	N/A	1.5 Volts	
Kingston	KVR1066D3S8R7S/1GI	1 GB	Registered	1066 MHz	Single	EDJ1108BASE-DJ-E	Elpida	N/A	1.5 Volts	
Kingston	KVR1066D3S8R7S/1GI	1 GB	Registered	1066 MHz	Single	H5TQ1G83BFR-H9C	Hynix	N/A	1.5 Volts	
Kingston	KVR1066D3S8R7S/1GI	1 GB	Registered	1066 MHz	Single	H5TQ1G83TFR-H9C rev T	Hynix	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
Kingston	KVR1333D3D4R9S/4GI	4 GB	Registered	1333 MHz	Dual	EDJ1104BASE-DJ-E	Elpida	N/A	1.5 Volts	
Kingston	KVR1333D3D8R9S/2GI	2 GB	Registered	1333 MHz	Dual	EDJ1108BASE-DJ-E	Elpida	N/A	1.5 Volts	
Kingston	KVR1333D3D8R9S/2GI	2 GB	Registered	1333 MHz	Dual	H5TQ1G83BFR-H9C	Hynix	N/A	1.5 Volts	
Kingston	KVR1333D3D8R9S/2GI	2 GB	Registered	1333 MHz	Dual	H5TQ1G83TFR-H9C rev T	Hynix	N/A	1.5 Volts	
Kingston	KVR1333D3D8R9S/4GI	4 GB	Registered	1333 MHz	Dual	EDJ2108ECSE-DJ-F	Elpida	x8	1.5 Volts	
Kingston	KVR1333D3S4R9S/2GI	2 GB	Registered	1333 MHz	Single	EDJ1104BASE-DJ-E	Elpida	N/A	1.5 Volts	
Kingston	KVR1333D3S8R9S/1GI	1 GB	Registered	1333 MHz	Single	H5TQ1G83BFR-H9C	Hynix	N/A	1.5 Volts	
Kingston	KVR1333D3S8R9S/1GI	1 GB	Registered	1333 MHz	Single	H5TQ1G83TFR-H9C rev T	Hynix	N/A	1.5 Volts	
Kingston	KVR1333D3S8R9S/2GI	2 GB	Registered	1333 MHz	Single	EDJ2108ECSE-DJ-F	Elpida	x8	1.5 Volts	
Micron	MT18JSF25672PDY-1G1D1	2 GB	Registered	1066 MHz	Dual	MT41J128M8HX-187E:D	Micron	N/A	1.5 Volts	
Micron	MT18JSF25672PDY-1G4D1	2 GB	Registered	1333 MHz	Dual	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Micron	MT18JSF25672PDZ-1G4F1	2 GB	Registered	1333 MHz	Dual	MT41J128M8JP-15E:F	Micron	N/A	1.5 Volts	
Micron	MT18JSF25672PY-1G1D1	2 GB	Registered	1066 MHz	Single	MT41J256M4HX-187E:D	Micron	N/A	1.5 Volts	
Micron	MT18JSF25672PZ-1G4F1	2 GB	Registered	1333 MHz	Single	MT41J256M4JP-15E:F	Micron	N/A	1.5 Volts	
Micron	MT18JSF51272AZ-1G4D1	4 GB	Unbuffered	1333 MHz	Dual	MT41J256M8X-15E:D	Micron	x8	1.5 Volts	
Micron	MT18JSF51272PDZ-1G4D1	4 GB	Registered	1333 MHz	Dual	MT41J256M8HX-15E:D	Micron	x8	1.5 Volts	
Micron	MT36JSZF51272PY-1G1D1	4 GB	Registered	1066 MHz	Dual	MT41J256M4HX-187E:D	Micron	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
Micron	MT36JSZF51272PZ-1G4F1	4 GB	Registered	1333 MHz	Dual	N/A	Micron	N/A	1.5 Volts	
Micron	MT9JSF12872PY-1G1D1	1 GB	Registered	1066 MHz	Single	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Micron	MT9JSF12872PY-1G4D1	1 GB	Registered	1333 MHz	Single	MT41J128M8HX-15E:D	Micron	N/A	1.5 Volts	
Micron	MT9JSF25672PZ-1G4D1	2 GB	Registered	1333 MHz	Single	MT41J256M8HX-15E:D	Micron	x8	1.5 Volts	
Samsung	M391B2873DZ1-CF8	1 GB	Unbuffered	1066 MHz	Single	K4B1G0846D-HFC8	Samsung	N/A	1.5 Volts	
Samsung	M391B2873EH1-CF8	1 GB	Unbuffered	1066 MHz	Single	K4B1G0846E-HFC8	Samsung	N/A	1.5 Volts	
Samsung	M391B2873EH1-CH9	1 GB	Unbuffered	1333 MHz	Single	K4B1G0846E-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M391B5273BH1-CF8	4 GB	Unbuffered	1066 MHz	Dual	K4B2G08466B-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M391B5273BH1-CH9	4 GB	Unbuffered	1333 MHz	Dual	K4B2G0846B-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M391B5673DZ1-CF8	2 GB	Unbuffered	1066 MHz	Dual	K4B1G0846D-HFC8	Samsung	N/A	1.5 Volts	
Samsung	M391B5673DZ1-CH9	2 GB	Unbuffered	1333 MHz	Dual	K4B1G0846D-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M391B5673EH1-CF8	2 GB	Unbuffered	1066 MHz	Dual	K4B1G0846E-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M391B5673EH1-CH9	2 GB	Unbuffered	1333 MHz	Dual	K4B1G0846E-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B2873DZ1-CF8	1 GB	Registered	1066 MHz	Single	K4B1G0846D-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B2873DZ1-CH9	1 GB	Registered	1333 MHz	Single	K4B1G0846D-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B2873EH1-CF8	1 GB	Registered	1066 MHz	Single	K4B1G0846E-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B2873EH1-CH9	1 GB	Registered	1333 MHz	Single	K4B1G0846E-HCH9	Samsung	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
Samsung	M393B5170DZ1-CF8	4 GB	Registered	1066 MHz	Dual	K4B1G0446D-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5170DZ1-CH9	4 GB	Registered	1333 MHz	Dual	K4B1G0446D-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5170EH1-CF8	4 GB	Registered	1066 MHz	Dual	K4B1G0446E-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5170EH1-CH9	4 GB	Registered	1333 MHz	Dual	K4B1G0446E-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5273BH1-CF8	4 GB	Registered	1066 MHz	Dual	K4B2G0846B-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5273BH1-CH9	4 GB	Registered	1333 MHz	Dual	K4B2G0846B-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5670DZ1-CF8	2 GB	Registered	1066 MHz	Single	K4B1G0446D-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5670DZ1-CH9	2 GB	Registered	1333 MHz	Single	K4B1G0446D-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5670EH1-CF8	2 GB	Registered	1066 MHz	Single	K4B1G0446E-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5670EH1-CH9	2 GB	Registered	1333 MHz	Single	K4B1G0446E-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5673DZ1-CF8	2 GB	Registered	1066 MHz	Dual	K4B1G0846D-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5673DZ1-CH9	2 GB	Registered	1333 MHz	Dual	K4B1G0846D-HCH9	Samsung	N/A	1.5 Volts	
Samsung	M393B5673EH1-CF8	2 GB	Registered	1066 MHz	Dual	K4B1G0846E-HCF8	Samsung	N/A	1.5 Volts	
Samsung	M393B5673EH1-CH9	2 GB	Registered	1333 MHz	Dual	K4B1G0846E-HCH9	Samsung	N/A	1.5 Volts	
SK Hynix	HMT112R7AFP8C-H9	1 GB	Registered	1333 MHz	Single	H5TQ1G83AFP-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112R7BFR8C-G7	1 GB	Registered	1066 MHz	Single	H5TQ1G83BFR-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112R7BFR8C-H9	1 GB	Registered	1333 MHz	Single	H5TQ1G83BFR-H9	SK Hynix	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
SK Hynix	HMT112U7AFP8C-G7	1 GB	Unbuffered	1066 MHz	Single	H5TQ1G83AFP-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112U7AFP8C-H9	1 GB	Unbuffered	1333 MHz	Single	H5TQ1G83AFP-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112U7BFP8C-G7	1 GB	Unbuffered	1066 MHz	Single	H5TQ1G83BFR-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112U7TFR8C-G7	1 GB	Unbuffered	1066 MHz	Single	H5TQ1G83TFR-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT112U7TFR8C-H9	1 GB	Unbuffered	1333 MHz	Single	H5TQ1G83TFR-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7AFP4C-G7	2 GB	Registered	1066 MHz	Single	H5TQ1G43AFP-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7AFP4C-H9	2 GB	Registered	1333 MHz	Single	H5TQ1G43AFP-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7AFP8C-G7	2 GB	Registered	1066 MHz	Dual	H5TQ1G83AFP-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7AFP8C-H9	2 GB	Registered	1333 MHz	Dual	H5TQ1G83AFP-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7BFR8C-G7	2 GB	Registered	1066 MHz	Dual	H5TQ1G83BFR-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125R7BFR8C-H9	2 GB	Registered	1333 MHz	Dual	H5TQ1G83BFR-H9	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125U72AFP8C-G7	2 GB	Unbuffered	1066 MHz	Dual	H5TQ1G83AFP-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125U7AFP8C-H9	2 GB	Unbuffered	1333 MHz	Dual	H5TQ1G83AFP-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125U7BFR8C-H9	2 GB	Unbuffered	1333 MHz	Dual	H5TQ1G83BFR-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125U7TFR8C-G7	2 GB	Unbuffered	1066 MHz	Dual	H5TQ1G83TFR-G7C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT125U7TFR8C-H9	2 GB	Unbuffered	1333 MHz	Dual	H5TQ1G83TFR-H9C	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT151R7BFR4C-G7	4 GB	Registered	1066 MHz	Dual	H5TQ1G43BFR-G7	SK Hynix	N/A	1.5 Volts	

Manufacturer	Model Number	Size	Type	Speed	Rank	DRAM Part Number	DRAM Vendor	DRAM Organization	Voltage	EOL
SK Hynix	HMT351R7AFR8C-G7TB	4 GB	Registered	1066 MHz	Dual	H5TQ2G83AFR-G7	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT351R7AFR8C-H9	4 GB	Registered	1333 MHz	Dual	H5TQ2G83AFR-H9	SK Hynix	N/A	1.5 Volts	
SK Hynix	HMT351U7AFR8C-G7	4 GB	Unbuffered	1066 MHz	Dual	H5TQ2G83AFR-G7C	SK Hynix	N/A	1.5 Volts	
Strontium Technology Pte.	SRT2G89E1-H9H	2 GB	Unbuffered	1333 MHz	Single	H5TQ2G83BFR-H9C rev B	Hynix	x8	1.5 Volts	
Strontium Technology Pte.	SRT2G89E1-H9M	2 GB	Unbuffered	1333 MHz	Single	MT41J256M8HX-15E:D rev D	Micron	x8	1.5 Volts	
Strontium Technology Pte.	SRT4G8AE1-H9M	4 GB	Unbuffered	1333 MHz	Dual	H5TQ2G83BFR-H9C rev B	Hynix	x16	1.5 Volts	
Strontium Technology Pte.	SRT4G8AE1-H9M	4 GB	Unbuffered	1333 MHz	Dual	MT41J256M8HX-15E:D rev D	Micron	x8	1.5 Volts	

Network Adapters

Manufacturer	Model Name	Model Number	Interface	Description	EOL
Intel Corporation	Intel® Gigabit CT Desktop Adapter	E1G31CTG1P20			
Intel Corporation	Intel® Gigabit CT Desktop Adapter	EXPI9301CT			
Intel Corporation	Intel® Gigabit CT Desktop Adapter	EXPI9301CTBLK			
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EF			
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EFBLK			
Intel Corporation	Intel® Gigabit EF Dual Port Server Adapter	E1G42EFG1P20			
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ET			
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ETBLK			
Intel Corporation	Intel® Gigabit ET Dual Port Server Adapter	E1G42ETG1P20			

Manufacturer	Model Name	Model Number	Interface	Description	EOL
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PF			
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PFBLK			
Intel Corporation	Intel® PRO/1000 PF Dual Port Server Adapter	EXPI9402PFG2P20			
Intel Corporation	Intel® PRO/1000 PF Server Adapter	EXPI9400PF			
Intel Corporation	Intel® PRO/1000 PF Server Adapter	EXPI9400PFBLK			
Intel Corporation	Intel® PRO/1000 PF Server Adapter	EXPI9400PFG2P20			
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PT			
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTBLK			
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTG2L20			
Intel Corporation	Intel® PRO/1000 PT Dual Port Server Adapter	EXPI9402PTG2P20			
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTG2L20			
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTL			
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTLBLK			
Intel Corporation	Intel® PRO/1000 PT Quad Port Low Profile Server Adapter	EXPI9404PTLSP20			
Intel Corporation	Intel® PRO/1000 PT Server Adapter	EXPI9400PT			
Intel Corporation	Intel® PRO/1000 PT Server Adapter	EXPI9400PTBLK			
Intel Corporation	Intel® PRO/1000 PT Server Adapter	EXPI9400PTG2P20			

RAID IO Module

Manufacturer	Model Name	Model Number	Interface	Description	EOL
Intel Corporation	Integrated RAID I/O Expansion Module AXXROMBSASMR	AXXROMBSASMR	Integrated I/O Expansion	3Gb Integrated RAID I/O Expansion Module	
Intel Corporation	Intel® Integrated Server RAID Module AXX4SASMOD	AXX4SASMOD	PCI-Express 1.0 x4	4-port Entry 3Gb SAS I/O expansion module. Optional RAID 5 with AXXRAKSW5.	
Intel Corporation	Intel® Integrated Server RAID Module AXXRMS2AF040	AXXRMS2AF040	Integrated I/O Expansion	Entry 6Gb SAS/SATA RAID Module with 4 ports. Firmware-based RAID. RAID 5 uses system resources for parity calculations.	
Intel Corporation	Intel® Integrated Server RAID Module AXXRMS2AF080	AXXRMS2AF080	Integrated I/O Expansion	Entry 6Gb SAS/SATA RAID Module with 8 ports. Firmware-based RAID. RAID 5 uses system resources for parity calculations.	
Intel Corporation	Intel® Integrated Server RAID Module AXXRMS2LL040	AXXRMS2LL040	Integrated I/O Expansion	Entry 6Gb SAS/SATA RAID Module with 4 ports supporting LSI IT/IR RAID.	
Intel Corporation	Intel® Integrated Server RAID Module AXXRMS2LL080	AXXRMS2LL080	Integrated I/O Expansion	Entry 6Gb SAS/SATA RAID Module with 8 ports supporting LSI IT/IR RAID	